



1

# SEQUENCE LISTING

<110> SCHULZ, TORSTEN  
ERMANTRAUT, EUGEN  
ULLRICH, THOMAS  
ELLINGER, THOMAS  
FISCHER, JOACHIM  
KAISER, THOMAS  
MOBIUS, KLAUS-PETER  
POSER, SIEGFRIED  
TUCHSCHEERER, JENS  
ZIEREN, MARTIN

<120> DEVICE FOR HOLDING A SUBSTANCE LIBRARY CARRIER

<130> MAIWAL 3.9-003 CONT

<140> 10/820,269

<141> 2004-04-08

<150> PCT/EP02/11313

<151> 2002-10-09

<150> DE 101 49 684.2

<151> 2001-10-09

<160> 8

<170> PatentIn Ver. 3.2

<210> 1

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Synthetic  
primer

<400> 1

agagtttgat cctggctcag

20

<210> 2

<211> 27

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Synthetic  
primer

<400> 2

taccgtcacc ataaggcttc gtccta

27

<210> 3  
<211> 20  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic  
oligonucleotide

<400> 3  
cctctgcaga ctactattac

20

<210> 4  
<211> 18  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic  
oligonucleotide

<400> 4  
cctctgcaat actattac

18

<210> 5  
<211> 18  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic  
oligonucleotide

<400> 5  
cctctgcagc actattac

18

<210> 6  
<211> 16  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: Synthetic  
oligonucleotide

<400> 6  
cctctgcaac tattac

16

<210> 7  
<211> 20  
<212> DNA  
<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Synthetic  
primer

<400> 7

cctgaattct tgctgtgacg

20

<210> 8

<211> 106

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Synthetic  
oligonucleotide

<400> 8

cctctgcaga ctactattac ataatacgac tcactatagg gatctgcacg tatacttcta 60  
tagtgtcacc taaataggca gtctgtcgtc acagcaagaa ttcagg 106